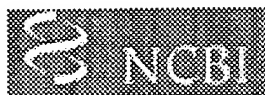


# Pubmed Search History

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- To combine searches use # before search number, e.g., #2 AND #6.
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Search	Most Recent Queries	Time	Result
<a href="#">#52</a>	Search differentiation AND stem cell AND (renal OR kidney)	16:07:10	<a href="#">688</a>
<a href="#">#51</a>	Search differentiation AND stem cell	16:01:34	<a href="#">32814</a>
<a href="#">#50</a>	Search #49 AND #31	12:23:38	<a href="#">3</a>
<a href="#">#49</a>	Search "Kaysen JH"[Author]	12:22:31	<a href="#">16</a>
<a href="#">#45</a>	Related Articles for PubMed (Select 11399642)	12:22:21	<a href="#">165</a>
<a href="#">#14</a>	Search Stem AND culture AND (clinostat OR klinostat OR RPM OR random positioning machine OR rotating wall vessel OR RWV)	12:22:04	<a href="#">14</a>
<a href="#">#46</a>	Search #45 AND stem	12:17:03	<a href="#">7</a>
<a href="#">#43</a>	Search #42 AND #31	12:15:11	<a href="#">23</a>
<a href="#">#42</a>	Search #41 OR #39	12:12:03	<a href="#">152</a>
<a href="#">#41</a>	Search "Goodwin TJ"[Author]	12:11:45	<a href="#">65</a>
<a href="#">#39</a>	Search "Hammond TG"[Author]	12:11:28	<a href="#">92</a>
<a href="#">#13</a>	Search (Renal OR kidney) AND culture AND (clinostat OR klinostat OR RPM OR random positioning machine OR rotating wall vessel OR RWV)	12:11:21	<a href="#">14</a>
<a href="#">#32</a>	Search #31 AND #27 AND (renal OR kidney OR embryonic OR ES OR MSC OR mesenchymal stem cell)	12:09:50	<a href="#">38</a>
<a href="#">#35</a>	Search #34 AND #31	12:08:27	<a href="#">3</a>
<a href="#">#34</a>	Related Articles for PubMed (Select 16237834)	12:08:15	<a href="#">105</a>
<a href="#">#31</a>	Search #26 OR #30	12:06:30	<a href="#">26304</a>
<a href="#">#30</a>	Search simulated microgravity OR microgravity	12:06:22	<a href="#">6747</a>
<a href="#">#29</a>	Search #26 AND #27 AND (renal OR kidney OR embryonic OR ES)	12:05:42	<a href="#">23</a>
<a href="#">#28</a>	Search #26 AND #27	12:05:24	<a href="#">84</a>
<a href="#">#27</a>	Search stem cell	12:05:02	<a href="#">149035</a>
<a href="#">#26</a>	Search clinostat OR clinorotation OR klinostat OR klinorotation OR RWV OR rotating wall vessel OR random positioning machine OR RPM OR rotary	12:04:41	<a href="#">20141</a>

<b>cell culture OR RCCS OR high-aspect ratio vessel</b>		
<b><u>#19</u> Related Articles for PubMed (Select 16081660)</b>	11:51:58	<u>107</u>
<b><u>#15</u> Search #14 NOT #13</b>	11:30:36	<u>14</u>
<b><u>#12</u> Search (Renal OR kidney) AND stem cell AND culture AND (clinostat OR klinostat OR RPM OR random positioning machine OR rotating wall vessel OR RWV)</b>	11:28:38	<u>0</u>
<b><u>#6</u> Search (Renal OR kidney) AND stem cell AND (epithelial OR tubule)</b>	11:28:00	<u>619</u>
<b><u>#1</u> Search (Renal OR kidney) AND stem cell</b>	11:23:01	<u>5275</u>
<b><u>#0</u> pubmed clipboard</b>	16:50:53	<u>8</u>

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